Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
LI	637813	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB, USPAT,	OR	ON	2007/12/07 13:46
			USOCR; EPO, JPO; DERWENT ; IBM_TDB			
L2	7881	(amine amino ammonium sulfonium phosphonium cationic) with L1 with (unsaturat\$ acryl\$5 methacryl\$5 croton\$5 itacon\$5 maleic maleate fumar\$5) with (adduct adducted adducting reaction reacted reacting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/07 13:46
L3	14033	(polyisocyanat\$ diisocyanat\$ triisocyanat\$ ((poly di tri) adj2 (isocyanat\$))) near5 (block blocking blocked cap capped capping endcap endcapping endcapped)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/07 13:48
L4	1044	12 and 13	US-PGPUB, USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/07 13:48
L5	83224	(("UV" "u:v." ultraviolet photo photopolymeriz\$) near5 (initiator catalyst accelerator)) photoinitiator photocatalyst photoaccelerator	US-PGPUB; USPAT; USOCR; EPO, JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/07 13:48
L6	74379	((photo photopolymeriz\$) near5 (initiator catalyst accelerator)) photoinitiator photocatalyst photoaccelerator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/07 13:48
L7	83224	L5 L6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/12/07 13:49
L8	334	12 and 13 and 17	; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/07 13:49
L9	334281	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promoter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/12/07 13:50
L10	213	12 and 13 and 17 and (L9 with (polyisocyanat\$ diisocyanat\$ triisocyanat\$ ((podi tri) adj2 (isocyanat\$))))	; IBM_TDB; JUS-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/07 13:50
LII	59	nishiguchi-shigeo.in. nishiguchi-shigeo-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2007/12/07 15:57
	N .		DERWENT ; IBM_TDB		. *	

T 10	1 114	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	US-PGPUB;	OR	ON	2007/12/07 15:57
L12	114	kamikado-koji.in. kamikado-koji-\$.in.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OK .	ON	2007/12/07 13:37
L13	84	iijima-hideki.in. iijima-hideki-\$:in.	US-PGPUB;	OR .	ON	2007/12/07 15:57
LIJ	70	njima-meeki.m. njima-meeki-w.m.	USPAT;		. Y i i	
			USOCR; EPO; JPO;			
			DERWENT; IBM_TDB			i di didenai biji bayai in bayi Milili i di daya daya
L14	12	shimasaki-akihiko,in, shimasaki-akihiko-\$.in.	US-PGPUB;	OR	ON	2007/12/07 15:57
LI4	12	SHIIIIdSaki-dkiiiku.iii. Shiiiidsaki-dkiiiku-w.iii.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
L15	164	hiraki-tadayoshi.in. hiraki-tadayoshi-S.in.	US-PGPUB;	OR	ON	2007/12/07 15:57
			USPAT, USOCR,			
			EPO; JPO;			
			DERWENT; IBM_TDB			
L16	356	L11 L12 L13 L14 L15	US-PGPUB;	OR	ON	2007/12/07 15:57
			USPAT; USOCR;			
	•	· .	EPO; JPO; DERWENT ; IBM_TDB			
L17	34919	kansai.as	US-PGPUB;	OR	ON	2007/12/07 15:57
÷,			USPAT; USOCR;			
			EPO, JPO;			
			DERWENT ; IBM_TDB			
L18	35035	L16 L17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/07 16:17
L19 ·	14	118 and 110	US-PGPUB; USPAT;	OR	ON	2007/12/07 16:17
			USOCR; EPO, JPO;			
			DERWENT ; IBM_TDB			
S3	580142	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB;	OR	ON	2006/12/20 14:19
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S4	473386	silicone polysiloxane polyorganosiloxane polydiorganosiloxane	US-PGPUB;	OR	ON	2006/06/30 11:23
		organopolysiloxane organosiloxane diorganopolysiloxane siloxane	USPAT; USOCR;			
		organosilicone	EPO; JPO;			
			DERWENT ; IBM_TDB			
S5	304815	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj		OR	ON	2007/06/14 11:52
	50.015	linking) crosslinking) adj2 (agent promoter))	USPAT; USOCR; EPO; JPO; DERWENT	_		
			; IBM_TDB			

S6	1175739	amine amino diamine diamino triamine triamino polyamine polyamino	US-PGPUB; USPAT;	OR	ON	2006/06/30 11:25
		•	USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S7	482919	silicone polysiloxane polyorganosiloxane polydiorganosiloxane	US-PGPUB; USPAT;	OR	ON	2006/09/28 16:05
		organopolysiloxane organosiloxane diorganopolysiloxane siloxane organosilicone	USOCR;			
			EPO; JPO; DERWENT			
			, IBM_TDB		ON.	0006/12/20 14-20
\$8	598627	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/20 14:20
·S9	9735	cationic with S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ÖR	ON	2006/12/20 16:20
-	*		; IBM_TDB			$\mathcal{K}(0)$:
S10	12975	(polyisocyanat\$ diisocyanat\$ triisocyanat\$) near5 (block blocking blocked cacapped capping endcap endcapping endcapped)	pUS-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 10:16
S11	37230	("UV" "u.v." ultraviolet photo photopolymeriz\$) near5 (initiator catalyst	US-PGPUB;	OR	ON	2007/06/05 10:18
-		accelerator)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S12	146	S9 and S10 and S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/21 19:15
S13	54	nishiguchi-shigeo:in. nishiguchi-shigeo-\$.in.	US-PGPUB;	OR	ON	2006/12/20 14:25
			USPAT, USOCR,			
			EPO, JPO; DERWENT ; IBM_TDB			
S14	104	kamikado-koji.in. kamikado-koji-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/20 14:25
S15	0	iijama-hideki,in. iijama-hideki-\$.in.	US-PGPUB,	OR	ON	2006/12/20 14:25
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S16	78	iijima-hideki.in. iijima-hideki-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/20 14:25

015	10	shimasaki-akihiko.in. shimasaki-akihiko-\$.in.	US-PGPUB;	OR	ON	2006/12/20 14:26
S17 ·	12	snimasaki-akiniko.in. snimasaki-akiniko-ъ.in.	USPAT;	OR	O.V	2000/12/2014.20
			USOCR; EPO; JPO;			
			DERWENT			
			, IBM_TDB			
S18	153	hiraki-tadayoshi.in. hiraki-tadayoshi-\$.in.	US-PGPUB; USPAT;	OR	ON	2006/12/20 14:26
	· .		USOCR;		*	
			EPO, JPO; DERWENT	· .		
-	-		; IBM_TDB			
S19	2	S13 and S14 and S16 and S17 and S18	US-PGPUB;	OR	ON	2006/12/20 14:28
			USPAT; USOCR;			
			EPO; JPO;			
			DERWENT; IBM_TDB			
S20	333	S13 S14 S16 S17 S18	US-PGPUB;	OR	ON	2007/06/14 14:14
· .			USPAT; USOCR;			
			EPO; JPO;			
			DERWENT ; IBM_TDB			
S21	i ::. ::::::: ::: :: 4	S12 and S20	US-PGPUB;	OR	ON	2006/12/20 14:32
, ,	,		USPAT; USOCR;			
			EPO; JPO;			
			DERWENT; IBM_TDB			
S22	452757	unsaturat\$	US-PGPUB;	OR	ON	2006/12/20 14:33
322	432131	uisaturato	USPAT;		100	
			USOCR; EPO; JPO;	8	*	
			DERWENT	H 18 4		
		20 14 000	; IBM_TDB US-PGPUB;	OR	ON	2006/12/20 14:33
S23	47527	S8 with S22	USPAT;	OR	0.1	2000/12/20 1 ///20
			USOCR; EPO; JPO;			
	İ		DERWENT			
			; IBM_TDB US-PGPUB;	OR	ON	2006/12/20 14:48
S24	97	\$12 and \$23	USPAT;	UK .	O.V	2000/12/20 11:13
			USOCR; EPO, JPO,			
,÷,			DERWENT			
			; IBM_TDB	OB	ON	2006/12/20 17:15
S25	314711	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross ad linking) crosslinking) adj2 (agent promoter))	USPAT,	OR	ON	2000/12/20 17:13
			USOCR; EPO; JPO;		•	
			DERWENT			
			; IBM_TDB	01.00		
S26	. 82	((S23 same (S25 S10)) (S23.ab. and (S25 S10).ab.)) and S10 and S11	US-PGPUB; USPAT;	OR	ON	2006/12/20 14:58
			USOCR;			
			EPO, JPO, DERWENT			
			; IBM_TDB			
S27	268	((S8 same (S25 S10)) (S8.ab. and (S25 S10).ab.)) and S10 and S11 and S23	US-PGPUB; USPAT;	OR	ON	2006/12/21 20:07
			USOCR;			
			EPO; JPO; DERWENT			
ł			; IBM_TDB	1		

S28	201	S27 and (cationic electrodeposit\$ electrocoat\$)	US-PGPUB;	OR	ON	2006/12/20 16:02
		•	USPAT; USOCR; EPO; JPO;			
			DERWENT ; IBM_TDB			
S29	51745	((amine amino ammonium sulfonium phosphonium cationic) with S8) and (S8 with (unsaturat\$ carboxyl\$5 acryl\$5 methacryl\$5 croton\$5 itacon\$5 maleic	US-PGPUB, USPAT;	OR	ON	2006/12/20 16:19
₹.		maleate fumar\$5 diisocyanat\$)).	USOCR; EPO; JPO;			
			DERWENT ; IBM_TDB			
S30	834	S29 and S10 and (S11 photoinitiator photocatalyst photoaccelerator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/20 16:21
S31	231	S29 and S10 and (S11 photoinitiator photocatalyst photoaccelerator) and S9	US-PGPUB; USPAT;	OR	ON	2006/12/21 19:30
	-30		USOCR; EPO; JPO;		:	
,			DERWENT ; IBM_TDB			
S32	39367	(amine amino ammonium sulfonium phosphonium cationic) with S8 with (unsaturat\$ carboxyl\$5 acryl\$5 methacryl\$5 croton\$5 itacon\$5 maleic malea fumar\$5 diisocyanat\$)	US-PGPUB; teUSPAT; USOCR;	OR	ON	2007/06/05 10:19
			EPO; JPO; DERWENT ; IBM_TDB			
S33	10815	cationic with (S8 thermoset thermosetting)	US-PGPUB; USPAT;	OR	ON	2006/12/20 16:21
			USOCR; EPO; JPO; DERWENT			
S34	697	S32 and S33 and S10	US-PGPUB; US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM TDB	OR	ON	2006/12/20 16:21
S35	174	S34 and (S11 photoinitiator photocatalyst photoaccelerator)	US-PGPUB; USPAT;	OR	ON	2006/12/20 16:21
			USOCR; EPO; JPO; DERWENT ; IBM_TDB	*		
S36	1599	((S25 S10) same (thermoset thermosetting S8) same (S11 photoinitiator photocatalyst photoaccelerator)) ((S25 S10).ab. and (thermoset thermosetting S8).ab. and (S11 photoinitiator photocatalyst photoaccelerator).ab.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/20 17:17
S37	62	S36 and S32 and S10	US-PGPUB; USPAT; USOCR;	OR	ON	2006/12/20 17:17
			EPO, JPO, DERWENT ; IBM_TDB			
S38	599047	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/21 19:15

S39	9737	cationic with S38	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2006/12/21 19:15
S40	12980	(polyisocyanat\$ diisocyanat\$ triisocyanat\$) near5 (block blocking blocked cap	DERWENT; IBM_TDB US-PGPUB;	OR	ON	2006/12/21 19:15
		capped capping endcap endcapping endcapped)	USPAT; USOCR; EPO, JPO; DERWENT	9		
			; IBM_TDB			
S41	37265	("UV" "u.v." ultraviolet photo photopolymeriz\$) near5 (initiator catalyst accelerator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/21 19:29
S42	146	S39 and S40 and S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/21 19:16
S43	67148	((photo photopolymeriz\$) near5 (initiator catalyst accelerator)) photocatalyst photoinitiator photoaccelerator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/21 19:30
S44	51791	((amine amino ammonium sulfonium phosphonium cationic) with \$38) and (\$38 with (unsaturat\$ carboxyl\$5 acryl\$5 methacryl\$5 croton\$5 itacon\$5 maleic maleate fumar\$5 disocyanat\$))	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2006/12/21 19:44
			DERWENT; IBM_TDB			
S45	166	S44 and S40 and S43 and S39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/21 19:31
S46	314895	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promoter)).	US-PGPUB; USPAT; USOCR;	OR	ON	2006/12/21 19:43
	*		EPO; JPO; DERWENT ; IBM_TDB			
S47	4073	S40 with S46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/21 19:44
S48	244	S43 and S47 and S44	US-PGPUB; USPAT;	OR	ON.	2006/12/21 19:44
			USOCR; EPO, JPO; DERWENT; IBM_TDB			
S49	39406	(amine amino ammonium sulfonium phosphonium cationic) with S38 with (unsaturat\$ carboxyl\$5 acryl\$5 methacryl\$5 croton\$5 itacon\$5 maleic malea fumar\$5 diisocyanat\$)	US-PGPUB;	OR .	ON	2006/12/21 19:45

S50	214	S48 and S49	US-PGPUB;	OR	ON	2006/12/21 19:45
	. 3		USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S51	46	S48 and S49 and S39	US-PGPUB;	OR	ON	2006/12/21 19:45
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S52	453016	unsaturat\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/21 20:07
S53	47554	S38 with S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM TDB	OR	ON	2006/12/21 20:07
S54	314895	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj linking) crosslinking) adj2 (agent promoter))		OR	ON	2006/12/21 20:07
S55	441	((S38 same (S54 S40)) (S38.ab. and (S54 S40).ab.)) and S40 and S43 and S53	US-PGPUB; USPAT; USOCR, EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/21 20:08
S56	192	S47 and S55	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/21 20:34
S57	5996	525/523 cels, 525/528 cels, 525/529 cels, 525/530 cels, 525/531 cels, 525/533 cels, 523/400 cels, 523/435 cels,	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON.	2006/12/21 20:36
S58	6	S57 and S55	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/22 07:55
S59	4	jp-99012660-\$.did. jp-09241533-\$.did, wo-9911169-\$.did,	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/22 07:58
S60	2	wo-99012660-\$.did. jp-09241533-\$.did. jp-64011169-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/22 07:58

0.11		2010((0.0.1)) 200((100.0.1)) (40111(0.0.1)	He popula	OP	ON	2006/12/22 07:50
S61	4	wo-9912660-\$.did. jp-09241533-\$.did. jp-64011169-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/22 07:59
S62	4	wo-9912660-\$.did. jp-09241533-\$.did. jp-6411169-\$.did.	US-PGPUB;	OR	ON	2006/12/22 08:00
			USPAT;			
			USOCR; EPO; JPO;			
.			DERWENT ; IBM_TDB			
S63	4	wo-9912660-\$.did. jp-09241533-\$.did. jp-64011169-\$.did.	US-PGPUB;	OR	ON	2006/12/22 08:09
803	4	wo-9912000-3.did. jp-09241333-3.did. jp-04011103-3.did.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	S.		2000, 12, 22
S64	0	"64011169" 1	US-PGPUB,	OR	ON	2006/12/22 08:01
, DO.		[기업자] 그 말리기를 된 얼마를 되면요. 연구하	USPAT; USOCR;			
			EPO; JPO;			
			DERWENT ; IBM_TDB		. "	
S65	. 4	"6411169"	US-PGPUB;	OR	ON	2006/12/22 08.02
305	7		USPAT;			
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S66	0	<u>"64-11169"</u>	US-PGPUB;	OR	ON	2006/12/22 08:02
			USPAT; USOCR;			
			EPO; JPO;			
			DERWENT ; IBM TDB			
S67	2	"06411169"	US-PGPUB;	OR	ON	2006/12/22 08:02
	_		USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S68	0	jp-62164093-\$.did.	US-PGPUB;	ÖŘ	ON	2006/12/22 08:04
			USPAT; USOCR;			. 41.4
			EPO; JPO;			
			DERWENT ; IBM_TDB		- 3	
S69		jp-062164093-\$.did.	US-PGPUB;	OR	ON	2006/12/22 08:06
•			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S70	0	jp-620164093-\$.did	US-PGPUB,	OR	ON	2006/12/22 08:05
*			USPAT; USOCR;			
1	*		EPO; JPO; DERWENT			
			; IBM_TDB			
S71	301	"11169"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	ÖR	ON	2006/12/22 08:05
. 872		"11.169"	JPO	OR	ON	2006/12/22 08:07
S72	. 1	14-107	1	1.9K	EY!	

S73	0	jp-362164093-\$.did.	US-PGPUB;	OR	ON	2006/12/22 08:06
5.0			USPAT; USOCR; EPO; JPO; DERWENT			
S74	4	wo-9912660-\$:did: jp-09241533-\$:did. jp-364011169-\$.did:	US-PGPUB;	OR	ON	2006/12/22 08:06
			USOCR; EPO; JPO;			
			; IBM_TDB			
S75	4	wo-9912660-\$.did. jp-09241533-\$.did. jp-36411169-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/22 08:06
S76	4	wo-9912660-\$.did: jp-09241533-\$.did: jp-6411169-\$.did.	US-PGPUB, USPAT,	OR	ON	2006/12/22 08:06
	• 40		USOCR, EPO, JPO, DERWENT			
S77	0	"164093".	; IBM_TDB	OR	ON	2006/12/22 08:07
S78	3	"164093"	JPO;	OR	ON	2006/12/22 08:07
S79	2]	DERWENT US-PGPUB,	OR	ON	2006/12/22 08:09
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
\$80	13657	(polyisocyanat\$ diisocyanat\$ triisocyanat\$ ((poly di tri) adj2 (isocyanat\$))) near\$ (block blocking blocked cap capped capping endcap endcapping endcapped)	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON.	2007/06/14 10:40
			DERWENT ; IBM_TDB			
S81	79147	(("UV" "u.v." ultraviolet photo photopolymeriz\$) near5 (initiator catalyst accelerator)) photoinitiator photocatalyst photoaccelerator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/07 13:48
S82	617314	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB, USPAT;	OR	ON	2007/06/05 10:19
			USOCR; EPO; JPO; DERWENT	einevi inge. Translati Ein die		
			; IBM_TDB			
S83	41008	(amine amino ammonium sulfonium phosphonium cationic) with S82 with (unsaturat\$ carboxyl\$5 acryl\$5 methacryl\$5 croton\$5 itacon\$5 maleic malear fumar\$5 diisocyanat\$)	US-PGPUB; eUSPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/07 13:43
S84	1245646	amine amino diamine diamino triamine triamino polyamine polyamino	US-PGPUB, USPAT;	OR	ON	2007/06/05 10:20
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S85	43616	(S84 amine amino ammonium sulfonium phosphonium cationic) with S82 wi (unsaturat\$ carboxyl\$5 acryl\$5 methacryl\$5 croton\$5 itacon\$5 maleic malea fumar\$5 diisocyanat\$)	HUS-PGPUB; eUSPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/14 10:40
]		; IBM_TDB	<u> </u>		<u> </u>

S86	754	S80 and S81 and S85	US-PGPUB;	OR	ON	2007/06/05 10:21
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
			; IBM_TDB			
S87	175222	electrodeposit\$4 electroplat\$4 electrocoat\$4 electroless (electro adj3	US-PGPUB; USPAT;	OR	ON	2007/06/14 10:41
	, t _{el}	(deposit\$4 plate plating plated coat\$4 less))	USOCR;	:		
	• •		EPO; JPO; DERWENT		- 1	
			, IBM_TDB			
S88	337	S86 and S87	US-PGPUB; USPAT;	OR	ON	2007/06/05 10:24
			USOCR; EPO; JPO;			
	,		DERWENT; IBM_TDB			
S89	34579	S82 with (equivalent "equiv" "eq" "eew" "e.e.w.")	US-PGPUB;	OR	ON	2007/06/14 10:42
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
			; IBM_TDB			
S90	152	S88 and S89	US-PGPUB; USPAT;	OR	ON	2007/06/14 13:42
			USOCR; EPO; JPO;			
			DERWENT			
S91	13671	(polyisocyanat\$ diisocyanat\$ triisocyanat\$ ((poly di tri) adj2 (isocyanat\$)))	; IBM_TDB US-PGPUB;	OR	ON	2007/12/07 13:47
371	13071	near5 (block blocking blocked cap capped capping endcap endcapping	USPAT; USOCR;			
	*	endcapped)	EPO; JPO;			
			DERWENT; IBM_TDB	6		
S92	618601	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT;	OR	ON	2007/06/14 10:40
			USOCR;			
			EPO; JPO; DERWENT			
002	1248150	amine amino diamine diamino triamine triamino polyamine polyamino	; IBM_TDB US-PGPUB;	OR	ON	2007/06/14 10:40
S93	1248159	armine armino diamine diamino diamine diamino poryamino poryamino	USPAT;		0.,	
			USOCR; EPO; JPO;			
			DERWENT ; IBM_TDB			
S94	43746	(S93 amine amino ammonium sulfonium phosphonium cationic) with S92 wi	HUS-PGPUB;	OR	ON	2007/06/14 11:43
		(unsaturat\$ carboxyl\$5 acryl\$5 methacryl\$5 croton\$5 itacon\$5 maleic malear fumar\$5 diisocyanat\$)	USOCR;			
			EPO, JPO; DERWENT			
		and the control of th	; IBM_TDB	OB	ON	2007/06/14 10:41
S95.	175569	electrodeposit\$4 electroplat\$4 electrocoat\$4 electroless (electro adj3 (deposit\$4 plate plating plated coat\$4 less))	US-PGPUB; USPAT;	OR	ON	2007/06/14 10:41
		[] 그는 글 이번 부모님께만 되고 말했다.	USOCR; EPO, JPO;			
. • .			DERWENT; IBM_TDB			
S96	70814	((photo photopolymeriz\$) near5 (initiator catalyst accelerator)) photoinitiator	US-PGPUB;	OR	ON	2007/06/14 10:50
		photocatalyst photoaccelerator	USPAT; USOCR;			
			EPO; JPO; DERWENT			
			; IBM_TDB			

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S97	34602	S92 with (equivalent "equiv" "eq" "eew" "e.e.w.")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/14 10:43
·S98	273	S91 and S94 and S95 and S96	US-PGPUB;	OR	ON :	2007/06/14 10:51
376		321 and 324 and 322 and 320	USPAT; USOCR; EPO; JPO; DERWENT			
S99	121	S91 and S94 and S95 and S96 and S97	; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/14 10:47
S100	88166	((photo photopolymeriz\$) near5 (initiator catalyst accelerator)) photoinitiator photocatalyst photoaccelerator photoimag\$6 (photo adj2 imag\$6)	; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR '	ON	2007/06/14 10:50
S101	277	S91 and S94 and S95 and S100	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/14 10:51
S102	123	S91 and S94 and S95 and S100 and S97	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/14 10:51
			; IBM_TDB			
S103	44200	(\$93 amine amino ammonium sulfonium phosphonium cationic ionic) with \$92 with (unsaturat\$ carboxyl\$5 acryl\$5 methacryl\$5 croton\$5 itacon\$5 maleic maleate fumar\$5 diisocyanat\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM TDB	OR	ON	2007/06/14 11:43
S104	146212	(polyisocyanat\$ diisocyanat\$ triisocyanat\$ ((poly di tri) adj2 (isocyanat\$)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/14 11:45
S105	4384	(S103.ab. and S104.ab.) (S103 same S104)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR .	ON	2007/06/14 11:47
S106	597	S105 and S91 and S95	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 11:46
S107	265	S105 and S91 and S95 and S97	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/14 11:47

		(S103.ab. and S91.ab.) (S103 same S91)	US-PGPUB;	OR	ON	2007/06/14 13:15
1			USPAT; USOCR;			
	•		EPO; JPO; DERWENT			
		o ministration (1992) is an included the extension of the continuous designation of the continuous continuous	; IBM_TDB	ón d	ON:	2007/06/14 11:47
S109	201	S108 and S95 and S97	US-PGPUB; USPAT;	OR	UN	2007/06/14 11:47
			USOCR; EPO; JPO;			
			DERWENT; IBM_TDB			
S110	26	S109 and S100	US-PGPUB; USPAT;	OR	ON	2007/06/14 11:48
			USOCR;			
			EPO; JPO; DERWENT	0		
S111	324603	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2	; IBM_TDB US-PGPUB;	OR	ON	2007/06/14 13:01
2111	. 324003	linking) crosslinking) adj2 (agent promoter))	USPAT; USOCR;			+1
1			EPO, JPO, DERWENT			en in de la companya
			; IBM_TDB			
S112	8487	(S103.ab; and S111.ab.) (S103 same S111)	US-PGPUB; USPAT;	OR	ON	2007/06/14 11:53
			USOCR; EPO; JPO;			
			DERWENT; IBM_TDB			
S113	4273	S91 with S111	US-PGPUB;	OR	ON	2007/06/14 11:53
	· =.		USPAT; USOCR;			* :
			EPO; JPO; DERWENT	. :		
S114	759	S112 and S113	; IBM_TDB US-PGPUB;	OR	ON	2007/06/14 11:53
3114	,37	5112 4113 5113	USPAT; USOCR;			
			EPO; JPO; DERWENT			
_			; IBM_TDB			0007/07/14/11/52
S115	115	S114 and S100	US-PGPUB; USPAT;	OR	ON	2007/06/14 11:53
	. *		USOCR; EPO; JPO;			
			DERWENT ; IBM_TDB			
S116	50	l	US-PGPUB; USPAT;	OR	ON	2007/06/14 11:53
			USOCR; EPO; JPO;			
			DERWENT			
S117	40	S91 with S111 with S100	; IBM_TDB US-PGPUB;	OR	ON	2007/06/14 13:02
3117	10	*	USPAT; USOCR;		* .	
			EPO; JPO; DERWENT			
			; IBM_TDB			
S118	20	S117 and S103	US-PGPUB; USPAT;	OR	ON	2007/06/14 13:05
			USOCR; EPO; JPO;		*	
			DERWENT; IBM_TDB			

S119	20	S117 not S118	US-PGPUB; USPAT;	OR	ON	2007/06/14 13:07
		•	USOCR; EPO; JPO; DERWENT			
S120	65	S115 not S116	; IBM_TDB US-PGPUB;	OR	ON	2007/06/14 13:07
			USPAT; USOCR; EPO; JPO;			
			DERWENT ; IBM_TDB			
S121	3730	(S92.ab. and S91.ab.) (S92 same S91)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/14 13:16
S122	92457	(S92.ab. and S111.ab.) (S92 same S111)	US-PGPUB; USPAT;	OR	ON	2007/06/14 13:16
			USOCR; EPO, JPO,			
			DERWENT ; IBM_TDB			
S123	93818	S121 S122	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/14 13:16
S124	1413	S123 and (S91 same S111) and S103	; IBM_TDB US-PGPUB;	OR	ON	2007/06/14 13:17
·			USPAT; USOCR; EPO; JPO;			
			DERWENT ; IBM_TDB			
S125	905	S123 and (S91 same S111) and S103 and S95	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/14 13:17
S126	271	S123 and (S91 same S111) and S103 and S100	US-PGPUB; USPAT;	OR	ON	2007/06/14 13:17
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S127	174	S123 and (S91 same S111) and S103 and S100 and S95	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/14 13:19
S128	.97	S126 not S127	US-PGPUB; USPAT;	OR	ON	2007/06/14 13:18
. *	*		USOCR; EPO; JPO;			
*			DERWENT ; IBM_TDB			
S129	15992	(cationic ionic) with (S95 S92)	US-PGPUB, USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/14 13:20

S130	29	S128 and S129	US-PGPUB;	OR	ON	2007/06/14 13:31
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
S131	52	S127 and S129	; IBM_TDB US-PGPUB;	OR	ON	2007/06/14 13:20
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
			; IBM_TDB	OD	ON	2007/06/14 12:24
S132	. 8	"6218482"	US-PGPUB; USPAT;	OR	ON	2007/06/14 13:34
			USOCR; EPO; JPO; DERWENT			
			; IBM_TDB			
S133	3	"6i68864"	US-PGPUB; USPAT;	OR	ON	2007/06/14 13:34
			USOCR; EPO; JPO;	* .		
			DERWENT , IBM_TDB		*	
S134	2	wo-9807794-\$.did.	US-PGPUB; USPAT;	OR	ON	2007/06/14 13:48
			USOCR; EPO; JPO;			
		·	DERWENT ; IBM_TDB			
S135	3	"ć201043"	US-PGPUB; USPAT;	OR	ON	2007/06/14 13:57
			USOCR; EPO; JPO;			
			DERWENT IBM TDB			
S136	5	"6201043" us-20030127332-\$.did.	US-PGPUB;	OR	ON	2007/06/14 13:57
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
S137	1	S136 and S100	; IBM_TDB US-PGPUB;	OR .	ON	2007/06/14 13:58
			USPAT; USOCR;			
			EPO, JPO; DERWENT	t .		
S138	1	S136 and S91	; IBM_TDB US-PGPUB;	OR	ON	2007/06/14 13:58
5130	•	0130 414 551	USPAT; USOCR;			
			EPO; JPO; DERWENT			
0120			; IBM_TDB US-PGPUB;	OR	ON	2007/06/14 14:05
S139		\$136 and \$91 and \$100	USPAT; USOCR;	UK.	U.V	2307/00/17:17:03
			EPO, JPO, DERWENT			
			; IBM_TDB	0.5	A.,	0007/04/11/11
S140	57	nishiguchi-shigeo.in. nishiguchi-shigeo-\$.in.	US-PGPUB; USPAT;	OR	ON	2007/06/14 14:14
			USOCR; EPO; JPO;			
			DERWENT ; IBM_TDB			

S141	110	kamikado-koji.in. kamikado-koji-\$.in.	US-PGPUB; USPAT;	OR	ON	2007/06/14 14:14
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			*
S142	82	iijima-hideki.in. iijima-hideki-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2007/06/14 14:14
:			DERWENT; IBM_TDB			
\$143	12	shimasaki-akihiko.in. shimasaki-akihiko-\$.in.	US-PGPUB; USPAT; USOCR; EPO, JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/14 14:14
S144	162	hiraki-tadayoshi.in. hiraki-tadayoshi-\$.in	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/14 14:14
S145	349	S140 S141 S142 S143 S144	; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/14 14:15
S146	34453	Kansaj.as.	; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/14 14:15
S147	34566	S145 S146	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/07 15:57
S148	25.	S147 and S104 and S91 and S100	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON:	2007/06/14 14:49
S149	1	wo-0164523-\$.did. wo-200164523-\$.did. wo-01064523-\$.did. wo-2001064523-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/14 14:49
S150	1	2001-656750.NRAN.	DERWENT	OR	OFF	2007/06/14 14:49

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